

A + A • Fil

Oct. 6, 1959

TUX 905

This document is part of an integrated file. If separated from the file it must be subjected to individual systematic review.

Sarah Receiver

- (1) operates, but requires full re-alignment and check on sensitivity.
- (2) need
 - (a) cables - for power and antennas.
 - (b) visor and magnifier - for observation of the scope trace.
- (3) may need a few tubes depending upon test of (1) above.
- (4) Work involved in getting unit into shape will take two days - but unit will not be ready for field use until cables and visor are obtained. This receiver was used at Eglin with results.
- (5) Should obtain a new, complete, receiver due to time element.

Sarah Beacon #17 now in middle case

- (1) operates ok -
- (2) all accessories in pack
- (3) PO averages 40 mw corresponds to 15 with Peak.
- (4) Transmitt frequency is 213 mc.
- (5)

HK220 reg's 60.0 @ 1.5 amp G-N 58 puts out 6.150 @ 2.45 amp
 Info above given to SS on 4/7/59